

- B2
- glucose (source of carbon) 0-10 g
 - phosphate buffer (pH between 5 and 8.5) 2.5-100 mM
 - 5-bromo-4-chloro-3-indolyl-N-acetyl-
β-D-glucosaminide (Biosynth) 20-600x10⁻⁶ M
 - acetamide 0.01-20 g
 - bacterial inhibitor 0-20 g
 - agar 11-20 g.
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B3

13. (Twice Amended) Medium for the specific identification and/or differentiation of *Candida albicans* and *Candida tropicalis* yeasts, wherein said medium comprises two substrates, a first chromogenic or fluorogenic substrate that can be hydrolyzed by an enzyme from the hexosaminidase family, and a second chromogenic or fluorogenic substrate that can be hydrolyzed by an enzyme from the glucosidase family.

sub C1

14. (Amended) Medium according to Claim 13, in which each substrate consists of (a) a specific portion that is hydrolyzed by the enzyme and (b) a marker portion, characterized in that the marker portion of the first substrate is different from the marker